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## PALM INTRANET

## **Inventor Information for 10/627487**

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ALEJANDRO, JOSE	SAN JOSE	CALIFORNIA
OLIVER, EDWARD A.	LOS GATOS	CALIFORNIA
Appln Info   Contents   Petition Info	Atty/Agent Info Co	ntinuity Data Foreign Data

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US 20060122462 A1	US- PGPUB	20060608	86	Remote tissue retraction device	600/204		Roth; Alex T. et al.
US 20060106456 A9	US- PGPUB	20060518		Devices, systems, and methods for reshaping a heart valve annulus	623/2.36	623/2.11; 623/2.37	Machold; Timothy R. et al.
US 20060106288 A1	US- PGPUB	20060518	72	Remote tissue retraction device	600/204	604/206	Roth; Alex T. et al.
US 20060106279 A1	US- PGPUB	20060518		Devices, systems, and methods for reshaping a heart valve annulus, including the use of a bridge implant having an adjustable bridge stop	600/37	606/139; 623/2.37	Machold; Timothy R. et al.
US 20060106278 A1	US- PGPUB	20060518		Devices, systems, and methods for reshaping a heart valve annulus, including the use of an adjustable bridge implant system	600/37	606/139; 623/2.37	Machold; Timothy R. et al.
US 20060074410 A1	US- PGPUB	20060406		Energy based devices and methods for treatment of anatomic tissue defects	606/32		Malecki; William et al.
US 20060074318 A1	US- PGPUB	20060406		Combination sensor guidewire and methods of use	600/465	600/462; 600/561; 600/585	Ahmed; Masood et al.
US 20060069430 A9	US- PGPUB	20060330		Devices, systems, and methods for retaining a native heart valve leaflet	623/2.36	623/2.37	Rahdert; David A. et al.
US 20060027241 A1	US- PGPUB	20060209		Energy based devices and methods for treatment of patent foramen ovale	128/898	606/2; 606/27; 606/33; 606/41	Malecki; William et al.
US 20050267573	US- PGPUB	20051201		Devices, systems, and methods for	623/2.36	623/2.18	Macoviak, John A. et al.

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Ay			supplementing,			
			repairing, or			
			replacing a native			
TIC .	7.10	20051117	heart valve leaflet	6061167		72 11 11 57
US	US-	20051117	Single fold device	606/167		Roth, Alex T.
20050256533	PGPUB		for tissue fixation			et al.
Al						
US	US-	20051013	Devices, systems,	606/167	606/184	Machold,
20050228422	PGPUB		and methods for			Timothy R.
A1			reshaping a heart			et al.
			valve annulus,			
			including the use of			
			magnetic tools			
US	US-	20051006	Devices, systems,	600/37	606/185	Rahdert,
20050222489	PGPUB		and methods for			David A. et
A1			reshaping a heart			al.
			valve annulus,			
			including the use of			
			a bridge implant			
US	US-	20051006	Devices, systems,	600/37	606/151;	Chang,
20050222488	PGPUB		and methods for		623/2.11	Robert T. et
Al			reshaping a heart		023/2.11	al.
• • •			valve annulus			ui.
US	US-	20050922	Disposable cassette	607/96	417/477.2;	Machold,
20050209658	PGPUB		for intravenous heat	007.70	607/104;	Timothy R.
Al	10102		exchange catheter		607/105;	et al.
• • •			oxonango cameter		607/108;	Ct al.
					607/112;	
					607/114	
US	US-	20050915	Devices and	606/139	007/111	Weller, Gary
20050203548	PGPUB		methods for	000,100		et al.
Al			placement of			ot ui.
• • •			partitions within a			
			hollow body organ			
US	US-	20050915	Devices and	606/139		Weller, Gary
20050203547	PGPUB	20030713	methods for	000/139		et al.
A1	1 GI OB		placement of			et al.
Ai			partitions within a			
			•			
US	US-	20050721	hollow body organ	600/540	274/100	Dec Malaria
		20030/21	Temperature	600/549	374/100	Dae, Michael
20050159673	PGPUB		sensing system with			W. et al.
A1	TIC	20050714	retrograde sensor	600/11/1	1 600 11 15	1011
US	US-	20050714	Tendon-driven	600/141	600/146	Ohline,
20050154261	PGPUB	·	endoscope and			Robert M. et
Al	1		methods of			al.
			insertion			_

US 20050131401	US- PGPUB	20050616	Energy based devices and	606/27		Malecki, William et al.
Al			methods for treatment of anatomic tissue defects			
US 20050080406 A1	US- PGPUB	20050414	Energy based devices and methods for treatment of patent foramen ovale	606/27		Malecki, William et al.
US 20050075705 A1	US- PGPUB	20050407	Disposable cassette for intravascular heat exchange catheter	607/96	607/104; 607/107; 607/114	Machold, Timothy R. et al.
US 20050055089 A1	US- PGPUB	20050310	Devices, systems, and methods for reshaping a heart valve annulus	623/2.37	623/2.11	Macoviak, John A. et al.
US 20050043579 A1	US- PGPUB	20050224	Intra-aortic balloon counterpulsation with concurrent hypothermia	600/18		Dae, Michael W. et al.
US 20050027290 A1	US- PGPUB	20050203	Method for reducing myocardial infarct by application of intravascular hypothermia	606/27		Dae, Michael W. et al.
US 20050021016 A1	US- PGPUB	20050127	Energy based devices and methods for treatment of anatomic tissue defects	606/27		Malecki, William et al.
US 20050010287 A1	US- PGPUB	20050113	Devices, systems, and methods for supplementing, repairing, or replacing a native heart valve leaflet	623/2.36	623/904	Macoviak, John A. et al.
US 20040260393 A1	US- PGPUB	20041223	Devices, systems, and methods for reshaping a heart valve annulus	623/2.36		Rahdert, David A. et al.
US	US-	20041216	Device and method	600/204		Vierra, Mark

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US 20040116988 A1	US- PGPUB	20040617	wit	theter system th on-board sperature probe	607/105	607/96	Hammack, Amy L. et al.
US 20040098030 A1	US- PGPUB	20040520	Me app blo thre	ethods and paratus for ocking flow ough blood ssels	606/200		Makower, Joshua et al.
US 20040073280 A1	US- PGPUB	20040415	cor ten	ethod of atrolling body apperature while ucing shivering	607/96	607/105; 607/113	Dae, Michael W. et al.
US 20040059280 A1	US- PGPUB	20040325	app byp obs per trai	ethods and paratus for passing arterial structions and/or forming other nsvascular peedures	604/8	606/108	Makower, Joshua et al.
US 20040050154 A1	US- PGPUB	20040318	for pat tem of t	ethod and system control of a ient's body apperature by way transluminally ertable heat change catheter	73/204.11		Machold, Timothy R. et al.
US 20040039431 A1	US- PGPUB	20040226	for pat ten of t	ethod and system control of a ient's body iperature by way transluminally ertable heat change catheter	607/106	607/115	Machold, Timothy R. et al.
US 20040030259 A1	US- PGPUB	20040212	sen	mperature sing system with rograde sensor	600/549		Dae, Michael W. et al.
US 20040024437 A1	US- PGPUB	20040205	for hea	sposable cassette intravascular at exchange heter	607/105	607/113	Machold, Timothy R. et al.
US 20040019348 A1	US- PGPUB	20040129	apr tho inti	ethod and paratus for paracoscopic racardiac pacedures	606/34		Stevens, John H. et al.

US 20030225402 A1	US- PGPUB	20031204	Method and apparatus for thoracoscopic intracardiac procedures	606/39		Stevens, John H. et al.
US 20030225336 A1	US- PGPUB	20031204	Devices and methods for measuring blood flow rate or cardiac output and for heating or cooling the body	600/505		Callister, Jeffrey P. et al.
US 20030195597 A1	US- PGPUB	20031016	Multiple lumen heat exchange catheters	607/105		Keller, Wade A. et al.
US 20030181938 A1	US- PGPUB	20030925	Transluminal devices, systems and methods for enlarging interstitial penetration tracts	606/191		Roth, Alex T. et al.
US 20030135252 A1	US- PGPUB	20030717	Method and system for control of a patient's body temperature by way of transluminally insertable heat exchange catheter	607/106		MacHold, Timothy R. et al.
US 20030055318 A1	US- PGPUB	20030320	Device and method for isolating a surgical site	600/204		Vierra, Mark A. et al.
US 20030045778 A1	US- PGPUB	20030306	Tendon-driven endoscope and methods of insertion	600/114	600/146	Ohline, Robert M. et al.
US 20030014094 A1	US- PGPUB	20030116	Catheter system with on-board temperature probe	607/105	·	Hammack, Amy L. et al.
US 20020179098 A1	US- PGPUB	20021205	Methods and apparatus for transmyocardial direct coronary revascularization	128/898	623/1.24	Makower, Joshua et al.
US 20020111657 A1	US- PGPUB	20020815	Method of controlling body temperature while reducing shivering	607/113		Dae, Michael W. et al.

US	US-	20020815	Method for	606/41		Dea, Michael
20020111616	PGPUB		reducing			W. et al.
Al			myocardial infarct			
			by application of			
			intravascular			
			hypothermia			
US	US-	20020801	Method and	128/898	604/174;	Stevens, John
20020100485	PGPUB		apparatus for		607/96	H. et al.
A1			thoracoscopic			
		i	intracardiac			
			procedures			
US	US-	20020801	Methods and	128/898	604/523;	Sterman,
20020100482	PGPUB		systems for		604/6.14	Wesley D. et
Al			performing			al.
			thoracoscopic			
			coronary bypass			
			and other			
			procedures			
US	US-	20020725	Method and	128/898	604/174	Stevens, John
20020096183	PGPUB		apparatus for			H. et al.
Al			thoracoscopic			
			intracardiac			
***			procedures			
US	US-	20020523	Methods and	623/1.13	128/898;	Makower,
20020062146	PGPUB		apparatus for		623/1.24;	Joshua et al.
A1			transmyocardial		623/2.14;	
			direct coronary		623/904	
US	TIC	20020419	revascularization	(07/10/	607/112	IZ .11
20020045925	US- PGPUB	20020418	Multiple lumen heat	607/106	607/113	Keller, Wade
A1	POPUB		exchange catheters			A. et al.
US	US-	20020228	Devices for less-	600/121	600/203	Doth Aloy T
20020026094	PGPUB	20020228	invasive	000/121	600/203	Roth, Alex T.
A1	FOFUB		intracardiac			
Ai			interventions			
US	US-	20020228	Methods and	128/898	604/4.01;	Sterman,
20020023653	PGPUB	20020228	systems for	120/090	623/2.1	Wesley D. et
A1	TOLOD		performing		023/2.1	al.
111			thoracoscopic			ai.
			cardiac bypass and			
71			other procedures			
US	US-	20020228	PLIABLE	128/205.25	128/206.21	HANSEN,
20020023647	PGPUB	20020220	RESPIRATORY	120,200,20	120,200.21	GARY L. et
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Al			l MASK			l al.
US US	US-	20020131	MASK Methods and	604/508	128/898;	al. Sterman,

Al			performing thoracoscopic coronary bypass and other procedures		604/507; 604/509; 604/6.14; 604/6.16	al.
US 20020011248 A1	US- PGPUB	20020131	CANTILEVER DEVICE AND METHOD FOR BREATHING DEVICES AND THE LIKE	128/207.11		HANSEN, GARY L. et al.
US 20010047196 A1	US- PGPUB	20011129	Method and apparatus for regional and whole body temperature modification	607/96	607/104; 607/106; 607/113	Ginsburg, Robert et al.
US 20010047165 A1	US- PGPUB	20011129	Catheters and related devices for forming passageways between blood vessels or other anatomical structures	604/528	604/164.12; 604/529	Makower, Joshua et al.
US 20010044644 A1	US- PGPUB	20011122	Heat exchange catheter with discrete heat exchange elements	607/105	607/113	Keller, Wade E. et al.
US 20010044591 A1	US- PGPUB	20011122	System for cardiac procedures	604/6.11	604/6.14	Stevens, John H. et al.
US 20010039426 A1	US- PGPUB	20011108	Transluminal methods and devices for closing, forming attachments to,	606/153		Makower, Joshua et al.
			and/or forming anastomotic junctions in, luminal anatomical structures			
US 20010016725 A1	US- PGPUB	20010823	ENDOVASCULAR SYSTEM FOR ARRESTING THE HEART	604/509	604/101.01; 604/6.14	VALLEY, KIRSTEN L. et al.
US	US-	20010823	Method and	128/205.25		Hansen, Gary

20010015204 A1	PGPUB		combination for treating sleep apnea using a cantilever mask attachment device			L. et al.
US 20010005791 A1	US- PGPUB	20010628	Method and apparatus for regional and whole body temperature modification	607/106	607/113	Ginsburg, Robert et al.
US 7059330 B1	USPAT	20060613	Methods and apparatus for bypassing arterial obstructions and/or performing other transvascular procedures	128/898	604/264	Makower; Joshua et al.
US 7056325 B1	USPAT	20060606	Transluminal methods and devices for closing, forming attachments to, and/or forming anastomotic junctions in, luminal anatomical structures	606/153	606/154; 606/157	Makower; Joshua et al.
US 7028692 B2	USPAT	20060418	Methods and systems for performing thoracoscopic coronary bypass and other procedures	128/898	606/7	Sterman; Wesley D. et al.
US 7025722 B2	USPAT	20060411	Device and method for isolating a surgical site	600/204	600/210	Vierra; Mark A. et al.
US 7008444 B2	USPAT	20060307	Method of controlling body temperature while reducing shivering	607/105	607/106; 607/113	Dae; Michael W. et al.
US 6997942 B2	USPAT	20060214	Disposable cassette for intravascular heat exchange catheter	607/96	417/477.2; 607/104; 607/105; 607/108; 607/112;	Machold; Timothy R. et al.

					607/114	
US 6955175 B2	USPAT	20051018	Method and apparatus for thoracoscopic intracardiac procedures	128/898	607/122	Stevens; John H. et al.
US 6929009 B2	USPAT	20050816	Method and apparatus for transmyocardial direct coronary revascularization	128/898	606/108	Makower; Joshua et al.
US 6913600 B2	USPAT	20050705	Endovascular system for arresting the heart	604/96.01	604/509; 606/194	Valley; Kirsten L. et al.
US 6890347 B2	USPAT	20050510	Disposable cassette for intravascular heat exchange catheter	607/96	417/477.2; 607/104; 607/105; 607/108; 607/112; 607/114	Machold; Timothy R. et al.
US 6866650 B2	USPAT	20050315	System for cardiac procedures	604/102.01		Stevens; John
US 6866638 B2	USPAT	20050315	Temperature sensing system with retrograde sensor	600/549	374/100	H. et al. Dae; Michael W. et al.
US 6858005 B2	USPAT	20050222	Tendon-driven endoscope and methods of insertion	600/141	600/139; 600/146	Ohline; Robert M. et al.
US 6821247 B2	USPAT	20041123	Device and method for isolating a surgical site	600/204		Vierra; Mark A. et al.
US 6811551 B2	USPAT	20041102	Method for reducing myocardial infarct by application of intravascular hypothermia	606/27		Dae; Michael W. et al.
US 6800068 B1	USPAT	20041005	Intra-aortic balloon counterpulsation with concurrent hypothermia	604/113	600/18; 604/500; 607/105	Dae; Michael W. et al.
US 6702840 B2	USPAT	20040309	Heat exchange catheter with discrete heat exchange elements	607/105	607/104; 607/106	Keller; Wade E. et al.

US 6702839 B1	USPAT	20040309	Method of controlling body temperature while reducing shivering	607/96	607/106; 607/113	Dae; Michael W. et al.
US 6702783 B1	USPAT	20040309	Endovascular heat- and gas-exchange catheter device and related methods	604/113	604/103.01	Dae; Michael W. et al.
US 6695874 B2	USPAT	20040224	Method and system for control of a patient's body temperature by way of transluminally insertable heat exchange catheter	607/106	607/104; 607/114; 607/96	Machold; Timothy R. et al.
US 6679906 B2	USPAT	20040120	Catheter system with on-board temperature probe	607/105	607/96	Hammack; Amy L. et al.
US 6679268 B2	USPAT	20040120	Method and apparatus for thoracoscopic intracardiac procedures	128/898		Stevens; John H. et al.
US 6673098 B1	USPAT	20040106	Disposable cassette for intravascular heat exchange catheter	607/96	607/104; 607/107; 607/114	Machold; Timothy R. et al.
US 6655386 B1	USPAT	20031202	Transluminal method for bypassing arterial obstructions	128/898		Makower; Joshua et al.
US 6651672 B2	USPAT	20031125	Devices for less- invasive intracardiac interventions	128/898		Roth; Alex T.
US 6638293 B1	USPAT	20031028	Methods and apparatus for blocking flow through blood vessels	606/200		Makower; Joshua et al.
US 6620189 B1	USPAT	20030916	Method and system for control of a patient's body temperature by way of a transluminally insertable heat	607/106	607/105; 607/113	Machold; Timothy R. et al.

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Y10 6600100	TIOD: T	0000000		exchange catheter	6054165	1.05/10-	
US 6620188 B1	USPAT	20030916		Methods and apparatus for regional and whole body temperature modification	607/106	607/105; 607/114	Ginsburg, legally incapacitated; Robert et al.
US 6616675 B1	USPAT	20030909		Methods and apparatus for connecting openings formed in adjacent blood vessels or other anatomical structures	606/155	606/153	Evard; Philip C. et al.
US 6610083 B2	USPAT	20030826		Multiple lumen heat exchange catheters	607/105	606/20; 606/21; 606/24; 607/104; 607/96	Keller; Wade A. et al.
US 6582457 B2	USPAT	20030624		Method of controlling body temperature while reducing shivering	607/113	514/12; 514/215; 514/396; 514/429; 514/649; 604/500; 604/503; 604/506; 607/96	Dae; Michael W. et al.
US 6572638 B1	USPAT	20030603		Method of controlling body temperature while inhibiting thermoregulatory responses	607/96	607/106; 607/113	Dae; Michael W. et al.
US 6561998 B1	USPAT	20030513		Transluminal devices, systems and methods for enlarging interstitial penetration tracts	604/22		Roth; Alex T. et al.
US 6544282 B1	USPAT	20030408		Inhibition of platelet activation, aggregation and/or adhesion by hypothermia	607/105	606/21; 607/104; 607/106	Dae; Michael W. et al.
US 6527798 B2	USPAT	20030304	_	Method and apparatus for	607/106	607/113	Ginsburg; Robert et al.

			regional and whole body temperature modification			
US 6516802 B2	USPAT	20030211	Method and combination for treating sleep apnea using a cantilever mask attachment device	128/207.11	128/207.13	Hansen; Gary L. et al.
US 6508759 B1	USPAT	20030121	Stereoscopic percutaneous visualization system	600/168	359/381; 600/101; 600/102; 600/114; 600/172; 600/176	Taylor; Charles S. et al.
US 6497721 B2	USPAT	20021224	Method and apparatus for regional and whole body temperature modification	607/106	607/113	Ginsburg, incapacited; Robert et al.
US 6494897 B2	USPAT	20021217	Methods and systems for performing thoracoscopic cardiac bypass and other procedures	606/213		Sterman; Wesley D. et al.
US 6491707 B2	USPAT	20021210	Transluminal methods and devices for closing, forming attachments to, and/or forming anastomotic junctions in, luminal anatomical	606/157	606/139; 606/144; 606/153	Makower; Joshua et al.
US 6482151 B1	USPAT	20021119	Method of performing a procedure on a coronary artery	600/204	128/898; 600/205; 600/210; 600/235	Vierra; Mark A. et al.
US 6401720 B1	USPAT	20020611	Method and apparatus for thoracoscopic intracardiac procedures	128/898		Stevens; John H. et al.
US 6357440	USPAT	20020319	Pliable respiratory	128/206.19	128/206.18	Hansen; Gary

Bl			mask			L. et al.
US 6347631 B1	USPAT	20020219	Cantilever device and method for breathing devices and the like	128/207.11	128/207.13	Hansen; Gary L. et al.
US 6346074 B1	USPAT	20020212	Devices for less invasive intracardiac interventions	600/121	606/192; 606/213	Roth; Alex T.
US 6325067 B1	USPAT	20011204	Methods and systems for performing thoracoscopic coronary bypass and other procedures	128/898		Sterman; Wesley D. et al.
US 6322578 B1	USPAT	20011127	Endoscopic microsurgical instruments	606/205	600/564; 606/174	Houle; Philip R. et al.
US 6311693 B1	USPAT	20011106	Method and systems for performing thoracoscopic cardiac bypass and other procedures	128/898		Sterman; Wesley D. et al.
US 6302875 B1	USPAT	20011016	Catheters and related devices for forming passageways between blood vessels or other anatomical structures	604/528		Makower; Joshua et al.
US 6287317 B1	USPAT	20010911	Transluminal methods and devices for closing, forming attachments to, and/or forming anastomotic junctions in, luminal anatomical structures	606/153	606/139; 606/144	Makower; Joshua et al.
US 6264679 B1	USPAT	20010724	Heat exchange catheter with discrete heat	607/105	606/21; 607/99	Keller; Wade E. et al.

			exchange elements			
US 6217566 B1	USPAT	20010417	Peripheral vascular delivery catheter	604/526	604/527	Ju; Byung H. et al.
US 6190353 B1	USPAT	20010220	Methods and apparatus for bypassing arterial obstructions and/or performing other transvascular procedures	604/95.01	600/137	Makower; Joshua et al.
US 6149583 A	USPAT	20001121	Device and method for isolating a surgical site	600/204	600/210; 600/235	Vierra; Mark A. et al.
US 6139492 A	USPAT	20001031	Device and method for isolating a surgical site	600/204	600/201; 600/205; 600/235	Vierra; Mark A. et al.
US D430812 S	USPAT	20000912	Pulse oximeter with thermometer	D10/81	D10/78	Levin; Paul D. et al.
US 6079414 A	USPAT	20000627	Method for thoracoscopic intracardiac procedures including septal defect	128/898		Roth; Alex T.
US 6071292 A	USPAT	20000606	Transluminal methods and devices for closing, forming attachments to, and/or forming anastomotic junctions in, luminal anatomical structures	606/158	606/139; 606/151; 606/157	Makower; Joshua et al.
US 6070761 A	USPAT	20000606	Vial loading method and apparatus for intelligent admixture and delivery of intravenous drugs	222/81	141/330; 141/367; 141/375; 222/325; 222/88	Bloom; Nicole D. et al.
US 6027476 A	USPAT	20000222	Methods and systems for performing thoracoscopic coronary bypass	604/96.01	604/6.14	Sterman; Wesley D. et al.

			and other procedures			
US 6017304 A	USPAT	20000125	Device and method for isolating a surgical site	600/204	128/898; 600/201	Vierra; Mark A. et al.
US 5961481 A	USPAT	19991005	Systems for coronary bypass procedures	604/2	128/898; 604/4.01; 623/2.11	Sterman; Wesley D. et al.
US 5957832 A	USPAT	19990928	Stereoscopic percutaneous visualization system	600/114	600/138; 600/160; 600/166; 600/172; 604/264	Taylor; Charles S. et al.
US 5924424 A	USPAT	19990720	Method and apparatus for thoracoscopic intracardiac procedures	128/898	606/185; 623/904	Stevens; John H. et al.
US 5885238 A	USPAT	19990323	System for cardiac procedures	604/6.14	128/898; 604/96.01	Stevens; John H. et al.
US 5868702 A	USPAT	19990209	System for cardiac procedures	604/96.01	604/6.14	Stevens; John H. et al.
US 5855614 A	USPAT	19990105	Method and apparatus for thoracoscopic intracardiac procedures	128/898	606/213	Stevens; John H. et al.
US 5855210 A	USPAT	19990105	Methods for performing heart surgery	128/898		Sterman; Wesley D. et al.
US 5823956 A	USPAT	19981020	Method and apparatus for thoracoscopic intracardiac procedures	600/374	606/41; 607/122	Roth; Alex T. et al.
US 5814016 A	USPAT	19980929	Endovascular system for arresting the heart	604/96.01		Valley; Kirsten L. et al.
US 5810877 A	USPAT	19980922	Endoscopic microsurgical instruments and methods	606/205	606/174	Roth; Alex T. et al.
US 5807243 A	USPAT	19980915	Method for isolating a surgical site	600/204	128/898; 600/205; 600/235	Vierra; Mark A. et al.
US 5806116	USPAT	19980915	Positioning system	5/621	128/845;	Oliver;

A			for a patient support		378/209;	Edward A. et
			apparatus		5/424;	al.
					5/658	
US 5798215	USPAT	19980825	Device for use in	435/7.9	422/55;	Cathey;
A			analyte detection		422/57;	Cheryl A. et
			assays		422/58;	al.
					422/61;	
					435/287.1;	
					435/287.2;	
					435/288.4;	
					435/288.5;	
					435/288.7;	
					435/7.92;	
					435/7.93;	
					435/7.94;	
					435/810;	
					436/164;	
					436/172;	
					436/514;	
					436/518; 436/524;	
					436/527;	:
					436/528;	
					436/537;	
					436/805;	
					436/807;	
					436/808;	
					436/810	
US 5797960	USPAT	19980825	Method and	606/213	606/215	Stevens; John
A			apparatus for			H. et al.
			thoracoscopic			
			intracardiac			
			 procedures			
US 5792094	USPAT	19980811	Method of	604/4.01	128/898;	Stevens; John
A			delivering		604/509;	H. et al.
			cardioplegic fluid to		604/96.01	
			a patient's heart			
US 5749892	USPAT	19980512	Device for isolating	600/204	600/201	Vierra; Mark
A		10000	 a surgical site			A. et al.
US D394109	USPAT	19980505	Bi-leaf surgical	D24/133		Miller; Scott
S	LIODAT	10000105	 instrument handle	100/000	60.4/500	H. et al.
US 5735290	USPAT	19980407	Methods and	128/898	604/500;	Sterman;
A			systems for		606/8	Wesley D. et
			performing			al.
			thoracoscopic			
L	<u></u>		 coronary bypass	L	<u></u>	

			and other procedures			
US 5702368 A	USPAT	19971230	System for cardiac procedures	604/171	604/170.03; 604/4.01; 606/194	Stevens; John H. et al.
US 5660993 A	USPAT	19970826	Disposable device in diagnostic assays	435/7.9	422/55; 422/57; 422/58; 422/61; 435/287.1; 435/288.1; 435/288.2; 435/288.3; 435/288.4; 435/288.5; 435/973; 436/164; 436/165; 436/514; 436/514; 436/524; 436/524; 436/527; 436/807; 436/808; 436/808; 436/810	Cathey; Cheryl A. et al.
US 5626598 A	USPAT	19970506	Retracting tip trocar assembly	606/185		Roth; Alex T.
US 5618306 A	USPAT	19970408	Endoscopic microsurgical instruments and methods	606/205	606/142; 606/143	Roth; Alex T. et al.
US 5611775 A	USPAT	19970318	Method of delivery therapeutic or diagnostic liquid into tissue surrounding a body lumen	604/509	604/103.01	Machold; Timothy R. et al.
US 5588949 A	USPAT	19961231	Stereoscopic percutaneous visualization system		600/101; 600/102; 600/172; 600/176	Taylor; Charles S. et al.
US 5584803	USPAT	19961217	System for cardiac	604/6.16	604/101.01	Stevens; John

A			procedures			H. et al.
US 5536251 A	USPAT	19960716	Thoracoscopic devices and methods for arresting the heart	604/93.01	128/DIG.26; 604/27; 606/205; 606/211	Evard; Philip C. et al.
US 5501698 A	USPAT	19960326	Endoscopic microsurgical instruments and methods	606/205	606/174	Roth; Alex T. et al.
US 5458574 A	USPAT	19951017	System for performing a cardiac procedure	604/101.03	604/509; 604/919; 606/194	Machold; Timothy R. et al.
US 5452733 A	USPAT	19950926	Methods for performing thoracoscopic coronary artery bypass	128/898	606/7	Sterman; Wesley D. et al.
US 5441513 A	USPAT	19950815	Retracting tip trocar assembly	606/185	600/583	Roth; Alex T.
US 5425705 A	USPAT	19950620	Thoracoscopic devices and methods for arresting the heart	604/28	604/36; 604/508; 604/92	Evard; Philip C. et al.
US 5410412 A	USPAT	19950425	Gel electrophoresis system	356/417		Gombocz; Erich A. et al.
US 5275710 A	USPAT	19940104	Gel electrophoresis system including optical stage, sample applicator and sample retriever	204/461	204/464; 204/612; 204/614	Gombocz; Erich A. et al.
US 5263963 A	USPAT	19931123	Expandable cage catheter for repairing a damaged blood vessel	606/198	604/104; 604/913	Garrison; Michi E. et al.
US 5206537 A	USPAT	19930427	Epcon energy field system an energy producing conglomerate (EPCAN) system using wind energy, solar panels, and steam turbines	290/1R	290/44; 290/55	Alejandro; Jose L. A. et al.
US 5176661 A	USPAT	19930105	Composite vascular catheter	604/526	600/585; 604/913; 606/194	Evard; Philip C. et al.

US 5034001 A	USPAT	19910723	Method of repairing a damaged blood vessel with an expandable cage catheter	606/198	604/104; 604/913	Garrison; Michi E. et al.
US 5002560 A	USPAT	19910326	Expandable cage catheter with a rotatable guide	606/198	604/104; 604/913; 604/95.01	Machold; Timothy R. et al.
US 4981478 A	USPAT	19910101	Composite vascular catheter	604/527	600/585; 604/913; 606/194	Evard; Philip C. et al.
US 4976720 A	USPAT	19901211	Vascular catheters	606/194	604/913	Machold; Timothy R. et al.
US 4940062 A	USPAT	19900710	Guiding member with deflectable tip	600/585	600/434; 604/95.04	Hampton; Hilary J. et al.
US 4920974 A	USPAT	19900501	Method of obtaining cervical culture specimens and device and kit therefor	600/572	604/358; 604/393	Roth; Alex T. et al.
US 4654030 A	USPAT	19870331	Trocar	604/164.12	604/272; 606/185	Moll; Frederic H. et al.